

L Number	Hits	Search Text	DB	Time stamp
1	2	5,840,406 .pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:31
2	0	(triagonal adj3 prism) and (tilt degree) and (cube adj corner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:00
3	3	(triagonal adj3 prism) and (tilt degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 20:56
4	0	(triagonal adj3 prisim) and (tilt degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 20:58
5	0	(triagonal adj3 prisim) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 20:58
6	0	(triagonal near4 prisim) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 20:59
7	0	(trigonal near4 prisim) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 20:59
8	7	(trigonal near4 prism) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:05
9	39	(trigonal and prism) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:41
10	2	(trigonal adj3 prism) and (tilt degree) and (cube adj corner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:41
11	9	((trigonal and prism) and (index near4 refraction)) and (cube adj corner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:04
12	759	((trigonal and prism) and (index near4 refraction)) and index indicies	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:04
13	759	((trigonal and prism) and (index near4 refraction)) and index indicies	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:05
14	39	((trigonal and prism) and (index near4 refraction)) and ((trigonal and prism) and (index near4 refraction)) and index indicies)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:05
15	39	((trigonal and prism) and (index near4 refraction)) and ((trigonal and prism) and (index near4 refraction)) and index indicies)) and (index near4 refraction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:05

16	9	(((trigonal and prism) and (index near4 refraction)) and (((trigonal and prism) and (index near4 refraction)) and index indices)) and (index near4 refraction)) and (tilt degree) and (cube adj corner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:23
17	0	(5,840,406 .pn.) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:24
18	2	6120881.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:40
19	0	tilt\$4 same ".degree."	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:41
20	30089	tilt\$4 same degree	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:41
21	2	(trigonal and prism) and (tilt\$4 same degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:42
22	1578	(359/\$.ccls. and (degree same tilt\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:43
23	59	((359/\$.ccls. and (degree same tilt\$4))) and cube adj4 corner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:43
24	0	(((359/\$.ccls. and (degree same tilt\$4))) and cube adj4 corner) and trigonal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:43
25	11	(((359/\$.ccls. and (degree same tilt\$4))) and cube adj4 corner) and polyh\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:50
26	41	polyhedron near4 optical and axis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:50
27	2	((polyhedron near4 optical and axis) and (degree same tilt\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/06 21:51
-	59330	METAL ADJ OXIDE and (laser) and absorber and titania titanium adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 18:03
-	267615	(METAL ADJ OXIDE and (laser) and absorber and titania titanium adj oxide) and light near3 particle pigment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 18:06
-	20459	(METAL ADJ OXIDE and (laser) and absorber and titania titanium adj oxide) and ((METAL ADJ OXIDE and (laser) and absorber and titania titanium adj oxide) and light near3 particle pigment)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 18:04